EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	152	"203"/$.ccls. and ((plate shim layer) with (laminat$5 bond$5 stack$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 13:23
L2	298	"202"/$.ccls. and ((plate shim layer) with (laminat$5 bond$5 stack$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 13:23
L3	49	1 not 2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 13:23
L10	4850	microfluidic and ((plate shim layer) with (laminat$5 bond$5 stack$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 13:36
L11	3243	10 and (catalyst catalytic sorbent absorbent distillation separation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 13:36
L12	4080	10 and channel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 13:37
L13	3078	12 and reaction	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 13:37
L14	1431	microfluidic same ((plate shim layer) with (laminat$5 bond$5 stack$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 13:37
L15	1083	14 and (reactor reaction catalyst distillation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 13:37

L16	676096	((plate shim layer) with (laminat$5 bond$5 stack$5)).ti. ((plate shim layer) with (laminat$5 bond$5 stack$5)).clm. ((plate shim layer) with (laminat$5 bond$5 stack$5)).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 13:42
L17	55306	16 and (reaction distillation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 13:42
L18	20670	16 and ((reaction distillation).ti. (reaction distillation).ab. (reaction distillation).clm.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 13:43
L19	32181	B01J008/$.ipc. B01J019/$.ipc.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 13:43
L20	1445	19 and ((plate shim layer) with (laminat$5 bond$5 stack$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 13:44
L21	3807	((plate shim layer) with (laminat$5 bond$5)) with (stack$5)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 14:18
L22	1452	21 and (reactor reaction catalyst distillation separator separation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 14:18
S57	24590	(tonkovich and anna).in. (gary and roberts).in. (sean adn fitzgerald).in. (neagle and paul).in. (dongming and qiu).in. (matthew and schmidt).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/18 17:46
S58	300	S57 and (microchannel (shim with stack$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/18 17:46
S59	83	S58 and shim	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/18 17:47

S60	151	S58 and (shim plate)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/18 17:47
S61	94	S58 and ((shim plate) same (stack$5 bond$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/18 17:47
S62	5865	"422"/$.ccls. and (((plate shim layer) with (laminat$ stack stacked)) multi-layer multilayer)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/18 17:59
S63	71	S62 and (catalyst same (microchannel))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/11/18 17:59
S64	5390	422/129,130,187,211.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 11:06
S65	493	S64 and ((plate shim layer) with (laminat$5 bond$5 stack $5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 11:06
S66	298	"202"/$.ccls. and ((plate shim layer) with (laminat$5 bond$5 stack$5))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/11/19 11:18

EAST Search History (Interference)

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11/19/2009 2:41:28 PM
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